Govt./project authorities, as agreed to at the time of sanctioning of these loam.

A list of other power projects beingl funded by the World Bank is given below;—.

Sl. No.	Name of the Project	Capacity (MW)	Amount of Assistance (in mil. US$)
1	Korba Thermal Power Project St II	1000	400.0
2	Ramagundam Thermal Power Project Stage II	1500	300.0
3	Upper Indravati Hydro Power Project	600	326.4
4	Farakha Thermal Power Project St. II	1000	300 8
5	Trombay Thermal Power Project Stage IV.	180	135.4
6	Chandrapur Thermal Power Project	1000	300.0
7	Rihand PowerTransmission Project.	..	250.0
8	Kerala State Power Project	180	175.0
9	Combined Cycle Power Project	1662	485.0
10	National Capital Power Supply Project	840	485.0
11	Talcher Thermal Power Project	1000	375.0
12	Maharashtra Power Projec -I	1000	400.0
13	Northern Region Transmission Project	..	485.0
14	Private Power Utilities Project-I	150	98.0
15	Private Power Utilities (BESES) Project	500	200.0
16	Maharashtra Power Projec -II	500	350.0
17	Power Utilities Efficiency Improvement Project	..	265.0
18	Central Power Transmission Project	..	250.0
19	Indira Sarovar Hydro Project	500	300.0

(c) The possibility of financing of central power projects by the domestic financial institutions such as GIC, LIC UTI is yet to be firmed up.

Setting up of 2 thermal power plants in Andhra Pradesh

2867. SHRI KAMAL MORARKA: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that the Cent-lr.l Government have cleared the proposal by foregin investors to set two tfthermal power plants in Andhra Pradesh;

(b) if so, what are the other States where the foreign investment in the po wer sector has been cleared by the Central Government indicating the details, Statewise;

(c) what is the total capacity addition of power generation in the country during the next five years; and

(d) out of the aboye, what is the share of the private investment?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP-NATH RAI); (a) No, Sir,

(b) Lloss not arise.

(c) and (d) The National Development Council has approved for the 8th Plan period a capacity addition of 30,538 MW in the power sector inclusive of 2810 MW in the private sector, but exclusive of additional capacity benefits likely to accrue during the 8th Plan period from new private sector projects that are likely to be set up.

Foreiga fenwtnient for hydro-electric projects

2868. SHRI SURESH KALMADI; Will the Minister of POWER be pleased to stats;

(a) whether it is a fact that Government have decided to throw open thres major hydro electric projects in the country to foreign investors;

(b) if so, what are the details of such projects; and

(c) whether this will not constitute a deviation from the present guidelines which allow a return rate of only 17 per cent to private investors?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP-NATH RAI); (a) and (b) The following hydroelectric power projects have been advertised for private sector participa tion;—

S. No.	Project Name	Agency	State	Region	MW
1	Larji HE Units	HPSEB	HP	NR	126
2	Uhl-III HE Units	HPSEB	HP	NR;	70
3	Ghanvi HE Units	HPSEB	HP	NR;	22 5
4	Tawa HE Units	MPAVNL	MP;	WR	12
5	Baspa-II HE Units	HPSEB	HP	NR;	300
6	Dhamwari-Sunda HE Units	HPSEB	HP	NR;	70
7	Maheswar HE Units	MPAVNL	MP;	WR	400
8	KC Canal HE Units	APSEB	AP	SR	3
9	Guntur BCRD HE Units	APSEB	AP	SR	46
10	Guntur BCRD HE Units	APSEB	AP	SR	4.58
11	Malana HE Units	HPSEB	HP	NR	55
12	Neogal HE Units	HPSEB	HP	NR	4.5
13	Khauli HE Units	HPSEB	HP	NR	10.5
14	Hibra HE Units;	HEPSEB	HP	NR	240
15	Parbti-III HE Units	HPSEB	HP	NR	501
16	Other HE Projects;	APSEB	AP	SR	19 8
17	Shiva Hydel Mini Scheme	KEB	Kar.	SR	3
18	Vanivilas Sagar Scheme	KEB	Kar.	SR	4.6
19	Drop Down Stream	KEB	Kar.	SR	0.25
20	Madhavamanthri Anecut	KEB	Kar	SR	3.5
21	Bansagar PH-2	MPEB	MP;	WR	30
22	Bansagar PH-3	MPEB	MP;	WR	60
23	Bansagar PH-4	MPEB	MP;	WR	20
24	Teasta-III	NHPC	Sikkim	NER	120
					3195.05